

AN: PAT 1999-122116
TI: Data card receiving device e.g. for card reader in motor
vehicle has rocker-like part for closing card insertion slit,
and transports card to read-write position using rollers and
drive motor
PN: DE19732583-A1
PD: 04.02.1999
AB: The data-card receiving device has a front wall with a card
slit and slit closing part (4). The closing part is formed as a
rocker which is elastically supported in the data card
insertion plane. Transport rollers (8) with pressure members
(31) carry the card (6) between the insertion and withdrawal
position and a read and write position. The transport rollers
are driven by a motor, which also drives the closing part.; USE
- For use in vehicle for storage of journey data. ADVANTAGE -
Has very low height, and can be accommodated in tachograph in
vehicle.
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IN: BURKART H;
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